

1 detecting said embedded signals on said information transmission;  
2 communicating said detected signals to said memory location;  
3 detecting valve control signals; and  
4 causing said valve location to cease and commence communicating signals to  
5 one or more of said processors in response to said valve control signals.

6 3. A method of controlling the communication of signals at a receiver station,  
7 said receiver station comprising a memory location for storing signals and a plurality of  
8 processors each for processing a signal, said method comprising the steps of:

a1 9 receiving a broadcast or cablecast transmission;  
10 demodulating said broadcast or cablecast transmission to detect an information  
11 transmission thereon, said information transmission comprising embedded signals;  
12 detecting said embedded signals on said information transmission;  
13 communicating said detected signals to said memory location;  
14 detecting gating control instructions in some of said signals; and  
15 ceasing and commencing the communication of selected signals from said  
16 memory location to selected processors.

### IN THE SPECIFICATION

On page 1, please rewrite the paragraph in the "Cross-Reference to Related Applications" as follows:

a2 This is a continuation of application serial no. 08/113,329, filed August 30, 1993,  
herein incorporated by reference in its entirety, which is a continuation of application